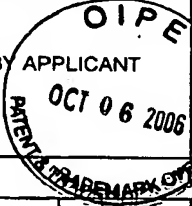




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LIST OF REFERENCES CITED BY APPLICANT 				APPLICANT Shirotschi ISHIDA, et al.			
				FILING DATE November 28, 2003		GROUP 1761	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
/LT/ 	AA	4,495,170	01/22/1985	BEYTS, et al.			04/22/1982
	AB	4,085,232	04/18/1978	EISENSTADT			12/17/1976
	AC	4,254,154	03/03/1981	EISENSTADT			10/30/1978
	AD	2,803,551	08/20/1957	HELGREN			08/29/1955
	AE	3,695,898	10/03/1972	HILL, ET AL.			04/25/1970
	AF	3,653,923	04/04/1972	ISHII, ET AL.			02/27/1969
	AG	4,001,455	01/04/1977	LA VIA, ET AL.			02/05/1974
	AH	4,158,068	06/12/1979	VON RYMON LIPINSKI, ET AL.			06/22/1977
	AI	5,480,668	01/02/1996	NOFRE, ET AL.			11/09/1993
	AJ	5,510,508	04/23/1996	NOFRE, CLAUDE ET AL.			05/08/1995
	AK	5,728,862	03/17/1998	PRAKASH			01/29/1997
	AL	3,780,189	12/18/1973	SCOTT			11/13/1971
	AM	6,048,999	04/11/2000	PAJOR, ET AL.			01/25/1999
	AN	6,214,402	04/10/2001	FOTOS, ET AL.			04/10/2001
	FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
/LT/ 	AO	602,572	08/02/1960	CANADA			
	AP	2 697 844	11/12/1992	FRANCE	YES		
	AQ	WO 99/30577	06/24/1999	WIPO			
	AR	0 139 430	09/03/1984	EPO			
	AS	47-23389	06/29/1972	JAPAN	YES		
	AT	WO 99/62354	12/09/1999	WIPO			
	AU	WO 99/30577	06/24/1999	WIPO			
	AV	WO 99/30576	06/24/1999	WIPO			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/LT/	AW	Wells, A.G.. "The Use of Intense Sweeteners in Soft Drinks." 1989. <u>Progress in Sweeteners</u> . Ed. T.H. Grenby. Elsevier Applied Science; London and New York (p. 169-214).					
/LT/	AX	Ager, David J. et al. "Commercial, Synthetic Nonnutritive Sweeteners." <u>Angewante Chemie International</u> Ed. 1998, Vol 37; No. 13/14, p. 1802-1817 (Germany).					
/LT/	AY	Ayya, Nalini and Harry T. Lawless. "Quantitative and Quantative Evaluation of High-Intensity Sweeteners and Sweetener Mixtures." <u>Chemical Senses</u> 17: 245-259, 1992.					
/LT/	AZ	Bakal, Abraham I.. Ed. Lyn O'Brien Nabors and Robert C. Gelardi. "Mixed Sweetener Functionality." <u>Alternative Sweeteners</u> . 2 nd ed. Marcel Dekker, NY., (1991) p. 381-399.				<input checked="" type="checkbox"/> Additional References sheet(s) attached	
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/LT/	↓	BA	5,474,791	12/12/1995	ZABLOCKI, ET AL.		10/20/1993
		BB	6,692,778	02/17/2004	YATKA, ET AL.		12/05/2000
		BC	6,372,278	04/16/2002	ISHIDA, ET AL.		11/08/2000
		BD	6,372,279	04/16/2002	ISHIDA, ET AL.		11/08/2000
/LT/	↓	BE	6,444,251	09/03/2002	KISHISHITA, ET AL.		06/15/2000
		BF					
		BG					
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		BI					
		BJ					
		BK					
		BL					
		BM					
		BN					
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/LT/		BO	WO 94/11391	05/26/1994	WIPO		
		BP					
		BQ					
		BR					
		BS					
		BT					
		BU					
		BV					
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/LT/	↓	BW	Pajor, Laurie, Allison Vevang, and Kernon Gibes. Study Protocols: <i>Ingestion of Sweetener Candidate NC-00723 in Food and Beverages.</i> In Memorandum to Ihab Bishay on Dec. 17, 1998.				
		BX	Third Declaration of D. Eric Walters. Interference No. 105,246 (RES). 04/07/2005.				
		BY	Deposition of Masato Kawauchi, Interference No. 105,246 (RES); 04/02/2005				
/LT/	↓	BZ	Lawless, Harry T. and Hildegard Heymann. "Overview of Sensory Principles and Practices." In <u>Sensory Evaluation of Food: Principles and Practices</u> ; Aspen Publishers, Inc.: New York 1999, p. 623-646.				<input checked="" type="checkbox"/> Additional References sheet(s) attached
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/LT/	CA	Bakal, Abraham I.. "Functionality of Combined Sweeteners in Several Food Applications." <u>Chemistry and Industry</u> ; 19 Sept. 1983; p. 700-708 (London).					
	CB	Berenbaum, M.C.. "What is Synergy?" <u>Pharmacological Reviews</u> ; Vol. 1989, No. 41; p. 93-141 (1990) USA.					
	CC	Chung, Hai-Jung, 51, Food and Science Tech.. Abstract of "Measurement of Synergistic Effects of Binary Sweetener Mixtures." <u>Journal of Food Science and Nutrition</u> ; 1997, 2 (4) 291-295.					
	CD	Dong, Zedong et al.. "Crystal Structure and Physical Characterization of Neotame Methanol Solvate." <u>Journal of Chemical Crystallography</u> ; Vol. 29 No. 8, 1999, p. 967-975.					
	CE	Dong, Zedong et al.. "Crystal Structure of Neotame Anhydrate Polymorph G." <u>Pharmaceutical Research</u> , Vol. 19, No. 10, October 2002, 1549-1553.					
	CF	Endicott, C. J. and H. M. Gross. "Artificial Sweetening of Tablets." <u>Drug and Cosmetic Industry</u> ; (1959) p. 23-25.					
	CG	Flamm, W. Gary et al. "Long-term Food Consumption and Body Weight Changes in Neotame Safety Studies are Consistent with the Allometric Relationship Observed for other Sweeteners and during Dietary Restrictions." <u>Regulatory Toxicology and Pharmacology</u> ; 38 (2003) p. 144-156.					
	CH	Frank, Robert A. et al. "An Assessment of Binary Mixture Interactions for Nine Sweeteners." <u>Chemical Senses</u> ; Vol. 14 No. 5 (1989) p. 621-632.					
	CI	Fry, John. "Trends and Innovations in Low-Calorie Sweeteners." <u>The World of Ingredients</u> ; p. 16-18 (Mar. - Apr. 1998).					
	CJ	Gelardi, Robert C. and Editor Neil H. Mermelstein. "The Multiple Sweetener Approach and New Sweeteners on the Horizon." <u>Food Technology</u> ; Jan. 1987, p. 123-124.					
	CK	Goodman, Murray et al. "X-Ray Structures of New Dipeptide Taste Ligands." <u>Journal of Peptide Science</u> ; 4, p. 229-238 (1998).					
	CL	Grossfeld, J. Abstract of "The Sweetening Power of Artificial Sweeteners." <u>Z. Ges. Kohlensaure Ind.</u> ; No. 15,253 (1921).					
	CM	Homler, Barry E. et al. "Aspartame." <u>Alternative Sweeteners</u> , 2 nd Edition. Ed. Lyn O'Brien Nabors and Robert C. Gelardi. New York: Marcel Dekker, Inc. 1991. Chapter 4, p. 39-69.					
	CN	Katritzky, Alan R. et al. "A QSPR Study of Sweetness Potency Using the CODESSA Program." <u>Croatica Chemica Acta</u> , 75 (2), 475-502 (2002).					
	CO	Mattern, Ralph-Heiko, et al. "Conformational Analysis of Potent Sweet Taste Ligands by Nuclear Magnetic Resonance, Computer Simulations and X-Ray Diffraction Studies." <u>Journal of Peptide Research</u> ; 50 (1997) p. 286-299.					
	CP	Mayhew, Dale A., et al. "Food Consumption and Body Weight Changes with Neotame, a New Sweetener with Intense Taste: Differentiating Effects of Palatability from Toxicity in Dietary Safety Studies." <u>Regulatory Toxicology and Pharmacology</u> ; 38 (2003) p. 124-143.					
/LT/	CQ	Moncrieff, R. W. <u>The Chemical Senses</u> . New York: John Wiley and Sons, Inc. (1941) p. 106-107.					
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/LT/	CR	Moskowitz, Howard R., et al. "Sweetness and Acceptance Optimization in Cola Flavored Beverages using Combinations of Artificial Sweeteners – A Psychological Approach." <u>Journal of Food Quality</u> ; 2 (1978) p. 17-26.					
	CS	Moskowitz, Howard R. and Leon Klarman. "The Hedonic Tones of Artificial Sweeteners and their Mixtures." <u>Chemical Senses and Flavor</u> ; 1 (1975) p. 423-429.					
	CT	"Neotame – First Sightings." <u>The World of Ingredients</u> May-June 1999, p. 62.					
	CU	Nofre, Claude and Jean Marie Tintl. "Neotame: Discovery, Properties, Utility." <u>Food Chemistry</u> 69 (2000) p. 245-257.					
	CV	Padden, Brian E., et al. "Comparison of Solid-State C NMR Spectroscopy and Power X-Ray Diffraction for Analyzing Mixtures of Polymorphs of Neotame." <u>Analytical Chemistry</u> ; Vol. 71 No. 16 (1999) p. 3325-3331.					
	CW	Paul-München, Theodor. "Physikalische Chemie der Lebensmittel: V. der Süßungsgrad der Süsstoffe." <u>Zeitschrift Für Elektrochemie</u> ; 27 (1921) p. 539-546.					
	CX	Prakash, Indra, et al. "Modifying the Temporal Profile of the High-Potency Sweetener Neotame." <u>Journal of Agricultural and Food Chemistry</u> ; 49 (2001) p. 786-789.					
	CY	Prakash, Indra, et al. "Neotame: The Next-Generation Sweetener." <u>Food Technology</u> ; July 2002, Vol. 56, No. 7 p. 36-40 and 45.					
	CZ	Prakash, Indra, et al. "Neotame: Synthesis, Stereochemistry and Sweetness." <u>Synthetic Communications</u> ; 29 (24) p. 4461-4467 (1999).					
	DA	Byrne, Maureen. "Sweetener Blends." <u>Food Engineering International</u> ; <u>Food Explorer</u> 11/02/1998 http://www.foodexplorer.com/product/TECHTUT/F102740.htm p. 1-3.					
	DB	Kim, S.H. and G.E. Dubois. "Natural High Potency Sweeteners." In <u>Handbook of Sweeteners</u> , Marie, S. and J.R. Piggot Eds.: Blackie and Son, Ltd.: Glasgow, 1991; p. 116-185.					
	DC	Schiffman, S. S., et al. "Investigation of Synergism in Binary Mixtures of Sweeteners." <u>Brain Research Bulletin</u> , 38(2) (1995) p. 105-120.					
	DD	Schiffman, S. S., et al. "Sensory Evaluation of Soft Drinks with Various Sweeteners." <u>Physiology and Behavior</u> , 34 (1984) p. 369-377.					
	DE	Ueno Pharmaceutical Co. Ltd. Technical Dept. "A Novel Method for the Utilization of Artificial Sweeteners." <u>Shokuhin to Kagaku (Food Science)</u> , Vol. 6, No. 3 (1964) p. 39-43.					
	DF	Stargel, W. Wayne, et al. "Neotame." In <u>Alternative Sweeteners</u> , ed. Nabors L.; Marcel Dekker, Inc.: New York, 2001; p. 129-144.					
	DG	Tornout, Van, et al. "Sweetness Evaluation of Mixtures of Fructose with Saccharin, Aspartame, or Acesulfame K." <u>Journal of Food Science</u> ; 50 (1985) p. 469-472.					
/LT/	DH	Verdi, Robert J. and Larry L. Hood. "Advantages of Alternative Sweetener Blends." <u>Food Technology</u> June 1993 47(6), p. 94-101.					
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/LT/	DI	Vincent, Hugh C., et al. "A Taste Panel Study of Cyclamate-Saccharin Mixture and of its Components." <u>Journal of the American Pharmaceutical Association</u> 44(7) 1955 Jul, p. 442-446.					
	DJ	Walters, Eric, et al. "Active Conformations of Neotame and other High-Potency Sweeteners." <u>Journal of Medicinal Chemistry</u> ; 43(6) 2000, p. 1242-1245.					
	DK	Walters, Eric Ed. "High-Intensity Sweetener Blends: Sweet Choices." <u>Food Product Design</u> 3(6) 1993, p. 83-92.					
	DL	Wink, Donald J., et al. "Neotame, an Alkylated Dipeptide and High Intensity Sweetener." <u>Acta Crystallographica Section C Crystal Structure Communications</u> , 55(8) 1999, p. 1365-1368.					
	DM	Yamane, Takeo, et al. Korin-Compendia, entry Kanmiryo (Sweeteners), 1966 p. 216-217, Korinshoin, Tokyo.					
	DN	Schiffman, Susan S., et al. "Effect of Repeated Presentation on Sweetness Intensity of Binary and Ternary Mixtures of Sweeteners." <u>Chem. Senses</u> 28 (2003) 219-229.					
	DO	DuBois, Grant E., et al. "Concentration-Response Relationships of Sweeteners." In <u>Sweeteners Discovery, Molecular Design, and Chemoreception</u> ed. D. Eric Walters, et al. American Chemical Society: Washington, DC (1991) p. 261-276.					
	DP	Schifferstein, Hendrik N.J. "An Equiratio Mixture Model for Non-additive Components: A Case Study for Aspartame/Acesulfame-K Mixtures." <u>Chemical Senses</u> 21(1) 1996 p. 1-11.					
	DQ	Lipinski, G.W. von Rymon. "The Blending of Sweeteners - Applications and Safety Issues." In <u>Advances in Sweeteners</u> Ed. T.H. Grenby, et al. Blackie A & P: London (1996) P. 263-272.					
	DR	Institute of Food Safety and Nutrition. <u>Combined Actions and Interactions of Chemicals in Mixtures. The Toxicological Effects of Exposure to Mixtures of Industrial and Environmental Chemicals</u> ; Danish Veterinary and Food Administration: Soborg, 2003 p. 1-158.					
	DS	Hanger, L.Y., et al. "Descriptive Profiles of Selected High Intensity Sweeteners (HIS), HIS Blends, and Sucrose." <u>Journal of Food Science</u> , 61(2) 1996, p. 456-464.					
	DT	Portmann, Marie-Odile and David Kilcast. "Descriptive Profiles of Synergistic Mixtures of Bulk and Intense Sweeteners." <u>Food Quality and Preference</u> 19(4) 1998, p. 221-229.					
	DU	Dubois, Grant E. and Janice F. Lee. "A Simple Technique for the Evaluation of Temporal Taste Properties." <u>Chemical Senses</u> , 7(3/4) 1983, p. 237-247.					
	DV	Noble, A.C., et al. "Factors Affecting the Time-Intensity Parameters of Sweetness: Sweetener Identity and Concentration, Viscosity, Temperature, Complexity of the System, and Method of Evaluation all Effect the perception of Sweetness." <u>Food Technology</u> , Ed. Neil H. Mermelstein, Nov. 1991, p. 121-126.					
	DW	Chay, Michele and Laurence Hayert. "Magnitude Estimation Appliquée à L'étude de la Saveur Sucrée de la Saccharine, de l'Aspartame et de l'Acésulfame K dans les Boissons Rafraichissantes sans Alcool." <u>Bios</u> , 19(3) Mar. 1998, p. 29-33.					
	DX	Hyvönen, Lea, et al. "Fructose-Saccharin and Xylitol-Saccharin Synergism." <u>Journal of Food Science</u> , 43 (1973) p.251-254.					
/LT/	DY	Askar, A. and M. El-Zoghbi. "Relative Süße und Synergismus von Fructose oder Xylit mit Aspartam oder Acesulfam-K."					
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/LT/	DZ	Leatherhead Food International. <u>High Potency Sweeteners – All you Need to Know</u> . LinTech and/or Connect Consulting; 4-5 June 2003, p. 1.1 – 10.18.					
	EA	Duxbury, Dean D. "High-Intensity Sweetener Blends Provide Synergistic Enhancement, <i>Worldwide Food Applications of Non-Caloric Acesulfame-K Poised for U.S. Market</i> ." <u>Food Processing</u> , Apr. 1990, p. 36, 38, 40.					
	EB	Lawless, Harry and Hildegard Heymann. Appendix 11 "Nonparametric and Binomial-Based Statistical Methods." In <u>Sensory Evaluation of Food: Principles and Practices</u> . Aspen Publishers, Inc.: New York, p. 679-700.					
	EC	Best, Daniel and Lisa Nelson. "Low-Calorie Foods and Sweeteners." <u>Prepared Foods</u> 162(7) June 1993: p. 47. LexisNexis.					
	ED	"Amorphous solid." <u>McGraw Hill Concise Encyclopedia of Science & Technology</u> . Ed. Sybil P. Parker. 3 rd edition, McGraw-Hill, Inc. 1994 p. 84-85.					
	EE	Birch, Gordon G. "Modulation of Sweet Taste." <u>BioFactors</u> 9 (1999) p. 73-80.					
	EF	Edwards, C.L. and S.J. Palmer. "Perceived Taste Intensity and Duration of Nutritive and Non-Nutritive Sweeteners in Water using Time-Intensity (T-I) Evaluations." <u>Journal of Food Science</u> . 56(2) 1991, p. 535-542.					
	EG	Hutteau, F., et al. "Physicochemical and Psychophysical Characteristics of Binary Mixtures of Bulk and Intense Sweeteners." <u>Food Chemistry</u> , 63(1) 1998 p. 9-16.					
	EH	Pariza, Michael W., et al. "Predicting the Functionality of Direct Food Additives." <u>Food Technology</u> , 52(11), Nov. 1998, p. 56-60.					
	EI	Schiffman, Susan S. "Receptors that Mediate Sweetness: Inferences from Biochemical, Electrophysiological and Psychophysical Data." <u>Pure and Applied Chemistry</u> , 89(4), 1997, p. 701-708.					
	EJ	Birch, Gordon G. "Role of Water in Sweet Taste Chemoreception." <u>Pure Appl. Chem.</u> , 74(7) 2002, p. 1103-1108.					
	EK	Kilcast, David. "Satisfying Consumer Demands for Sweetness Quality." <u>AgroFOOD Industry Hi-tech</u> , Jul./Aug. 2004, p. 36-38.					
	EL	Polanski, Jaroslaw, et al. "Self-Organizing Neural Networks for Screening and Development of Novel Artificial Sweetener Candidates." <u>Combinatorial Chemistry & High Throughput Screening</u> , 3(6) 2000, p. 481-495.					
	EM	Schiffman, Susan, et al. "Selective Inhibition of Sweetness by the Sodium Salt of \pm -2-(4-Methoxyphenoxy)propanoic Acid." <u>Chem. Senses</u> , 24 (1999) p. 439-447.					
	EN	Carr, B. Thomas, et al. <u>Sensory Methods for Sweetener Evaluation</u> . In <u>Flavor Measurement</u> , eds. Chi-Tang Ho and Charles H. Manley; Marcel Dekker, Inc.: New York, 1993, p. 219-237.					
	EO	Haywood, Kieran, ed. <u>The Optimisation of Sweet Taste Quality Abstracts from the ISOT ECRO 2000 Conference</u> , 23 July 2000.					
/LT/	EP	O'Carroll, Pat. "Sweetener Trends: Adverse Media Coverage is a Concern." <u>The World of Food Ingredients</u> , Feb./Mar. 2000, p. 36-38.					
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/LT/	EQ	Schiffman, S.S. and C. A. Gatlin. "Sweeteners: State of Knowledge Review." <u>Neuroscience and Biobehavioral Reviews</u> , 17 (1993) p. 313-345.					
	ER	O'Carroll, Pat. "Sweeteners – Synergistic Solutions: Cooperation and Dialogue spur the Development of New Blends and Sweetener Offerings." <u>The World of Ingredients</u> , Mar./Apr. 1998, p. 20-23.					
	ES	Schiffman, Susan S. "Synergism among Ternary Mixtures of Fourteen Sweeteners." <u>Chem. Senses</u> , 25 (2000) p. 131-140.					
	ET	The University of Reading. <u>The Mechanistic Understanding of the Sweetness Response AIR3 - CT94 – 2107: Final Technical Report</u> . Jan. 1995 – Mar. 1998 p. 1-35.					
	EU	Lawless, Harry T. "Theoretical Note: Tests of Synergy in Sweetener Mixtures." <u>Chem. Senses</u> , 23 (1998) p. 447-451.					
	EV	Van Dijk, G.J. and M. Rooyackers. "Sweet Synergy: The Synergy Between Chicory-Based Fructose Syrup and Intensive Sweeteners." <u>IFI</u> No.5 (1996) p. 38-39.					
	EW	Moskowitz, Howard R. and Leon Klarman. "The Tastes of Artificial Sweeteners and their Mixtures." <u>Chemical Senses and Flavor</u> 1(1975) p. 411-412.					
	EX	Birch, Gordon G. "Towards an Improved Understanding of Sweetener Energy." <u>Trends in Food Science & Technology</u> Dec. 1996 Vol. 7, p. 403-407.					
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	EZ	Lam GK. An Abstract of "The Differential Aspects of the Linear Isobole in the Study of Combined Action of Agents." <u>Bull Math Biol.</u> 1993 Mar; 55(2) p. 295-313. PubMed.					
	FA	Suhnel J. An abstract of "Zero Interaction Response Surfaces, Interaction Functions and Difference Response Surfaces for Combinations of Biologically Active Agents." <u>Arzneimittelforschung</u> 1992 Oct; 42(10) p. 1251-1258. PubMed.					
	FB	Poch G., et al. An abstract of "Application of the Isobologram Technique for the Analysis of Combined Effects with Respect to Additivity as well as Independence." <u>Can. J. Physiol. Pharmacol.</u> 1990 Jun; 68(6) p. 682-688. PubMed.					
	FC	Lam GK. An abstract of "Analysis of Interaction of Mixtures of Agents Using the Linear Isobole." <u>Bull Math Biol.</u> 1989; 51(3) p. 293-309. PubMed.					
	FD	Affidavit of Harry T. Lawless in Interference No. 105,246 (RES); 11/23/04.					
	FE	Deposition Transcript Eric Walters, Interference No. 105,246; 01/25/2005.					
	FF	16 CFR 1500.14.					
/LT/	FG	Deposition Transcript Indra Prakash, Interference No. 105,246; 01/26/2005.					
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				FILING DATE November 28, 2003		GROUP 1761	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/LT/		FH	Affidavit of Hirotoshi Ishida; Interference No. 105,246 (RES) 02/08/2005.				
		FI	Second Affidavit of Harry T. Lawless, Interference No. 105,246 (RES); 02/10/2005.				
		FJ	Deposition of Harry T. Lawless, Interference No. 105,246 (RES); 01/11/2005.				
		FK	Deposition of D. Eric Walters, Interference No. 105,246 (RES); 03/16/2005.				
		FL	Deposition of Harry T. Lawless, Interference No. 105,246 (RES); 03/09/2005.				
		FM	Muller, George W., et al. "Carboxylic Acid Replacement Structure- Activity Relationships in Suosan Type Sweeteners. A Sweet Taste Antagonist." <u>J. Chem. Med.</u> 35 (1992) p. 1747-1751.				
		FN	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Decision on Motions Under 37 CFR § 41.125. Filed June 9, 2006.				
		FO	DeBois, Grant E., et al. "Mechanism of Human Sweet Taste and Implications for Rational Sweetener Design." In <u>Flavor Measurement</u> , eds. Chi-Tang Ho and Charles H. Manley; Marcel Dekker, Inc.: New York, 1993, p. 299-266.				
		FP	Walters, D. Eric. Chapter 6 "Genetically Evolved Receptor Models (GERM) as a 3D QSAR Tool." <u>Perspectives in Drug and Design</u> , 12/13/14: p. 159-166, 1998.				
		FQ	Walters, Eric D. "Interactions between Sweet and Bitter Tastes." In <u>Modifying Bitterness: Mechanisms, Ingredients, and Applications</u> , ed. Glen Roy, Technomic Publishing Company, Inc. 1997; p. 127-137.				
		FR	Walters, D. Eric. "Homology-Based Model of the Extracellular Domain of the Taste Receptor T1R3." <u>Pure Appl. Chem</u> 74(7) 2002, p. 1117-1123.				
		FS	Walters, D. Eric. "How are Bitter and Sweet Tastes Related?" <u>Trends in Food Science & Technology</u> , (7) Dec. 1996, p. 399-403.				
		FT	Hallinan, E. Ann. "Investigations of (4-Cyanophenyl) Ureas of Sweet Amino Acids as Potential Sweeteners." <u>J. Agric. Food Chem.</u> , 39, 1991 p. 1836-1838.				
		FU	Chinn, Leland J., et al. "Isovanillyl Sweeteners. Amide Analogues of Dihydrochalcones." <u>J. Agric. Food Chem.</u> , 35, 1987 p. 409-411.				
		FV	Muller, George W., et al. "N,N'-Disubstituted Guanidine High-Potency Sweeteners." <u>Journal of Medical Chemistry</u> 35, 1992 p. 740-743.				
		FW	Roczniak, Steven and D. Eric Walters. "Use of the Specificity Constant Rmax/K, for rigorous comparisons of sweetener potencies." <u>Chemical Senses</u> 16(5) 1991, p. 491-495.				
		FX	O'Brien, Dennis. "Sweet on Sugar Substitute; Alternatives: With Millions Dieting, whoever Finds an Artificial Sweetener with the Taste and Versatility of Sugar is Sure to "Win Big"." <u>The Baltimore Sun</u> January 26, 2004; Telegraph, pg. 8A. LexisNexis.				
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/LT/		FY	Culberson & Walters. "3-D Model for the Sweet Taste Receptor." In <u>Sweeteners: Discovery, Molecular Design, and Chemoreception</u> , eds. D. Eric Walters, et al. American Chemical Society 1991, p. 215-223.				
		FZ	Muller, George W., et al. "High-Potency Sweeteners Derived from β -Amino Acids." In <u>Sweeteners: Discovery, Molecular Design, and Chemoreception</u> , eds. D. Eric Walters, et al. American Chemical Society 1991, p. 113-125.				
		GA	Hellekant, Göran, et al. "Electrophysiological Evaluation of Sweeteners." In <u>Sweeteners: Discovery, Molecular Design, and Chemoreception</u> , eds. D. Eric Walters, et al. American Chemical Society 1991, p. 290-300.				
		GB	Walters, D. Eric. "The Rational Discovery of Sweeteners." In <u>Sweeteners: Discovery, Molecular Design, and Chemoreception</u> , eds. D. Eric Walters, et al. American Chemical Society 1991, p. 1-11.				
		GC	Hellekant, Göran and Eric D. Walters. "An Example of Phylogenetic Differences in Sweet Taste: Sweetness of Five High-Potency Sweeteners in Rats." In <u>Sweet-Taste Chemoreception</u> eds. Mohamed Mathlouth, et al., Elsevier Science Publishers, Ltd.: London 1993, p. 373-386.				
		GD	DuBois, Grant E., et al. "The Rational Design of Ultra-High-Potency Sweeteners." In <u>Sweet-Taste Chemoreception</u> eds. Mohamed Mathlouth, et al., Elsevier Science Publishers, Ltd.: London 1993, p. 237-267.				
		GE	Walters, Eric D. and Glenn Roy. "Taste Interactions of Sweet and Bitter Compounds." <u>Flavor-Food Interactions: Developed from a Symposium Sponsored by the Division of Agricultural and Food Chemistry at the 208th National Meeting of the American Chemical Society</u> , American Chemical Society: Washington, DC, August 21-25, 1994, (1996) p. 130-142.				
		GF	Ager, David J., et al. "The Synthesis of the High-Potency Sweetener, NC-00637. Part 1: The Synthesis of (S)-2-Methylhexanoic Acid." <u>Organic Process Research and Development</u> , 7(3) 2003 p. 369-378.				
		GG	Ager, David J., et al. "The Synthesis of the High-Potency Sweetener, NC-00637. Part 3: The Glutamyl Moiety and Coupling Reactions." <u>Organic Process Research and Development</u> , 8(1) 2004 p. 72-85.				
		GH	Ager, David J., et al. "The Synthesis of the High-Potency Sweetener, NC-00637. Part 2: Preparation of the Pyridine Moiety." <u>Organic Process Research and Development</u> , 8(1) 2004 p. 62-71.				
		GI	Walters, D. Eric. "Using Models to Understand and Design Sweeteners." <u>Journal of Chemical Education</u> , 72(8) August 1995 p. 680-682.				
		GJ	Webb, Ginger. "Licorice Extract and Glycyrrhizin Activity." <u>The Journal of the American Botanical Council</u> , issue 39, 1997 p. 21				
		GK	Beidler, Lloyd M. "Taste Receptor Stimulation." <u>Progr. Biophysics and Biophysic. Chem.</u> 12, 1962 p. 109-151.				
		GL	Declaration of Indra Prakash. Interference No. 105,246 (RES), 11/24/2004.				
		GM	Declaration of Eric D. Walters. Interference No. 105,246 (RES), 11/24/2004.				
		GN	Second declaration of Eric D. Walters. Interference No. 105,246 (RES), 02/10/2005.				
/LT/	✓	GO	Letter to Gibes, Keron and Laurie Pajor from Jeff Hoster. Invention Disclosure of "Sweetness Synergy in Binary Blends of Neotame and other Sweeteners," October 12, 1998.				
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/LT/	GP	Horne, John, et al. "Bitter Taste of Saccharin and Acesulfame-K." <u>Chem. Senses</u> 27 (2002) p. 31-38.					
	GQ	Deposition of Hirotooshi Ishida. Interference No. 105,246 (RES), 04/03/2005.					
	GR	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Misc. Motion No. 1, 09/24/2004.					
	GS	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Misc. Motion No. 11, 01/03/2005.					
	GT	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Misc. Motion No. 2, 10/26/2004.					
	GU	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 10, 11/24/2004.					
	GV	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 3, with appendix A, B, C, and D. 11/24/2004.					
	GW	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 4, 11/24/2004.					
	GX	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 5, 11/24/2004.					
	GY	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 6, 11/24/2004.					
	GZ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 7, 11/24/2004.					
	HA	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 8, 11/24/2004.					
	HB	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 9, with appendix A, B, and C. 11/24/2004.					
	HC	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Request for Oral Argument for Ajinomoto Motions No. 1-10 and 12, 11/17/2004.					
	HD	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Second Supplemental Notice of Preliminary Motions, 11/17/2004.					
	HE	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Motion No. 12 to Suppress, 04/20/2005.					
/LT/	HF	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 1, 10/18/2004.					
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/LT/	↓	HG	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 10, 03/30/2005.				
		HH	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 2, 11/01/2004.				
		HI	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 3 to Ajinomoto's Preliminary Motion No. 3, 03/23/2005.				
		HJ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 4, 03/30/2005.				
		HK	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 5, 03/30/2005.				
		HL	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 6, 03/30/2005.				
		HM	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 7, 03/30/2005.				
		HN	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 8, 03/30/2005.				
		HO	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 9, 03/30/2005.				
		HP	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Supplementation of Evidence in Response to Nutrasweet's Objection to Exhibits 2002-2004; 10/20/2004.				
		HQ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 12, 05/25/2005.				
		HR	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Misc. Motion 1, 09/21/2004.				
		HS	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Unopposed Misc. Motion 2, 04/13/2005.				
		HT	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Misc. Motion 2, 11/24/2004.				
		HU	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 2, 11/24/2004.				
		HV	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 3, 11/24/2004.				
/LT/	↓	HW	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 4, 11/24/2004.				
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	HZ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 7, 11/24/2004.					
	IA	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Provisional Preliminary Motion 8, 11/24/2004.					
	IB	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Motion to Exclude or Suppress Evidence No. 10, 04/20/2005.					
	IC	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Request for Oral Argument, 04/20/2005.					
	ID	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 1, 10/12/2004.					
	IE	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 2, 10/27/2004.					
	IF	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 3, 02/24/2005.					
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	IM	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 10, 02/11/2005.					
/LT/	IN	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 12, 05/11/2005.					
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/LT/	IO	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Corrected Clean Copy of Claims, 08/12/2004.					
	IP	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Notice Regarding Annotated Claims, 08/12/2004.					
	IQ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Designation of Lead and Backup Counsel, 08/13/2004.					
	IR	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's exhibit list, 04/13/2005.					
	IS	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Clean Copy of Claims, 08/13/2005.					
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	IU	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Request for File Copies, 08/13/2004.					
	IV	Labuza, Theodore P. and Wendy M. Baisier. "The Kinetics of Nonenzymatic Browning." In <u>Physical Chemistry of Foods</u> , New York, NY: Marcel Dekker; p. 595-649, 1992.					
	IW	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Notice of Filing Priority Statement, 11/24/2004.					
	IX	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's List of Preliminary Motions, 08/13/2004.					
	IY	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Notice of Non-Receipt of File Copy, 08/13/2004.					
	IZ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Notice of Serving Additional Literature on Ajinomoto, 11/16/2004.					
	JA	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Misc. Motion 1 Reply.					
	JB	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Reply No. 2, 04/13/2005.					
	JC	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Reply No. 3, 04/13/2005.					
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/LT/	JE	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Errata for Nutrasweet's Reply No. 4, 05/25/2005.					
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	JK	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Reply No. 10, 05/25/2005.					
	JL	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Responses to Ajinomoto's Observations, 05/11/2005.					
	JM	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Objections to Nutrasweet's Exhibits, 12/2/2004.					
	JN	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Objections to Nutrasweet's Exhibits to Nutrasweet Opposition Nos. 4-9, 02/18/2005.					
	JO	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Objections to Nutrasweet's Exhibits to Nutrasweet Replies Nos. 2-7, 04/20/2005.					
	JP	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 1, 10/12/2004.					
	JQ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 2 to Nutrasweet's Preliminary Motion No. 2 Alleging Obviousness of Ajinomoto's Claims, 02/11/2005.					
	JR	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 3 to Nutrasweet Preliminary Motion No. 3, 02/11/2005.					
	JS	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 4 to Nutrasweet Preliminary Motion No. 4, 02/11/2005.					
	JT	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 5 to Nutrasweet Preliminary Motion No. 5, 02/11/2005.					
	JU	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 6 to Nutrasweet's Preliminary Motion No. 6 for Judgment that Ajinomoto Claims 15-39 are Unpatentable under 35 USC §112, ¶ 2, 02/11/2005.					
/LT/	JV	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 7 to Nutrasweet's Preliminary Motion No. 7 for Judgment that Ajinomoto Claims 15-39 are Unpatentable under 35 USC §112, ¶ 1, 02/11/2005.					
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/LT/	JW	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 8 to Nutrasweet's Preliminary Motion No. 8 for Judgment that Ajinomoto Claim 40 is invalid under 35 USC §135(b), 02/11/2005.					
/LT/	JX	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 10 to Nutrasweet's Motion to Exclude or Suppress, 05/11/2005.					
/LT/	JY	<i>Erstellung eines Compartmentmodells des Süßrezeptors zur Vorhersage der Süßintensität beliebiger Mischungen ausgewählter süßer Verbindungen in wässriger Lösung.</i> September 9, 2001.					
/LT/	JZ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Judgment Under 37 CFR §41.127. Filed June 9, 2006.					
/LT/		Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Decision on Motions Under 37 CFR § 41.125. Filed June 9, 2006.					
Examiner /Lien Tran / (06/25/2007)				Date Considered 06/25/2007			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							